Kansas Department of Agriculture Division of Water Resources

CHANGE: P/D WORKSHEET & Order In the Matter of PU

Document Signature <u>DWB</u>

1. File Number: 28268	2. Status Change Date: 8/4/2016	3. Change Num:	4. Field Office:	5. GMD: 05
20200	819/2016	OZ.	UZ	03
6. Status: ☐ Approved ☐ ☐	enied by DWR/GMD	☐ Dismiss by Requ	est/Failure to Return	7. Filing Date of Change:
				4/29/2016
8a. Applicant(s) New to system □	Person ID 8914 Add Seq#	8c. Landown	• •	Person IDAdd Seq#
RICHARD L JOSEFIAN 1345 280TH AVE ROZEL KS 67574-7400				
8b. Landowner(s) New to system □	Person ID 28585 Add Seq#	8d. WUC New to sy	stem	Person ID 8914 Add Seq#
E D & J INC PO BOX 1005 GREAT BEND KS 675	30-1005	1345 28	RD L JOSEFIAK 30TH AVE KS 67574-7400	
9. Documents and Enclosure(s):	DWR Meter(s) Date to Con	nply: 12/31/16	3 ⊠ N & P Date	to Comply: <u>12/31/16</u>
☐ Anti-Reverse Meter ☐ Met Letter	er Seal 🛮 🖾 Check Valve	□ N & P Form	☐ Water Tube ☐	Driller Copy
☐ Conservation Plan Date Req	uired: [Date Approved:	Date	to Comply:
10. Use Made of Water From:		To):	
			Date Prepared: 7/22 Date Entered: 分(め)	2/ 16 ву: LI 2016 ву: ШМ

File No.	28268		11. County: I	PN	Ва	sin: pa	wnee	river				St	ream:							Fo	rmation Co	de:	Special Use:	020
	nts of Dive	rsion														Rate	and Qı	uantity	,					
MOD	DDIV/															Δ	Authori	zed		A	dditional			
DEL ENT	PDIV	Qualifier	S	Т	R	ID	•	N	ʻW		Com	ment				Rate gpm		Quantit af	:y	Rate gpm		ntity F	Overlap PD Files	
DEL	9623	NE NE SE	30 2	21 1	8W	8	2	230	495														NONE	
MOD	46867	LT 3 NW SV	V 30 2	21 1	8W	9	2	661	510	2						1040)	104		1040	0		NONE	
	-																							
13. Stor	age: Rate		N	F	Quai	ntity					ac/ft	Ad	ddition	al Rat	e				NF	Addi	tional Quan	tity		_ ac/ft
14. Limitation: af/yr at							gpm (_				cfs) wh	nen co	mbine	d with	i file ni	umber	(s) <u>RE</u>	MAIN	IS AS	ENTER	ED			
Limi	tation:		af/yr at	t				gpm (_				cfs) wh	nen co	mbine	d with	file n	umber	(s)						
												Amo	unt Ur	nit		Base	Acres		_ Co	omment .				
16. Plac	ce of Use	iiine.			NE	Ξ1/4			NW	11/4			sv	V1/4			S	6E1/4		Total	Owner	Chg?	Overlap Files	<u>,</u>
MOD DEL	DUCE	e t b	ID	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE ¼	NE 1/4	NW ¼	SW ¼	SE ¼					
NO CH	IANGE	S T R PU CORE ENT ONL)	CTION IS																					
OKB	0001111	LITT OILE																						<u></u>
	-	<u>-</u> ,																						
Comme	nts:								<u></u>															

KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

<u>MEMORANDUM</u>

TO: Files DATE: August 1, 2016

FROM: Leslie Ireland RE: Water Right

File No. 28,268

David Marmie, President and Jerry L Marmie, Vice-President of ED & J Incorporated, as owners of the referenced file completed an application for change in point of diversion. The application to change this irrigation right was received on April 29, 2016.

The referenced file was found to be in good standing, as per K.S.A. 82a-718 and 82a-732. The application appears to comply with K.A.R. 5-5-2a.

Water Right, File No. 28,268 authorizes two (2) wells that have a complete overlap in the points of diversion. The quantity and rates are assigned per well authorizing a total 164 acre-feet (AF) and 1,040 gallons per minute. The well located in the NE¼ NE¼ SE¼ approximately 2,230 feet North and 495 feet West of the Southeast corner of Section 30 is authorized 42 acre-feet at 215 gpm. The well located in Lot 3 of the NW¼ SW¼ approximately 2,639 feet North and 5,100 feet West of the Southeast corner of Section 30 is authorized 122 acre-feet at 825 gpm. Both wells located in Township 21, Range 18 West, Pawnee County and the Pawnee IGUCA. The source of supply has not been specifically designated for the referenced file. A review of information on file and the WIMAS database would indicate the wells are both the alluvium of the Pawnee River. The right provides no additional quantity, and only 835 gallons per minute, as it is limited to 738 AF and 4,135 GPM with File Nos. PN 012; 12,434; 15,167 & 21,461, which all serve the same 491.8 acres in Pawnee County. These rights are comprised of surface and groundwater rights. The referenced file is located within the boundaries of the Big Bend Groundwater Management District No. 5, (GMD 5).

The change will consolidate quantity and rate of the existing wells authorized by the referenced file, which will reduce the right from two (2) to one (1) authorized point of diversion. The request moves all of the 42 AF and 215 gpm authorized by the East well 4,681 feet to the West well. The proposed existing well has been determined by DWR to be located 2,661 feet North and 5,102 feet West of the Southeast corner of Section 30, Township 21 South, Range 18 West. The approval will authorized this well 164 acre-feet at 1,040 gpm, and remain limited to 738 AF and 4,135 GPM with File Nos. PN 012; 12,434; 15,167 & 21,461.

The WRIS database indicates a well authorized by Water Right, File No. 12,434 is approximately 1,241 feet from the proposed existing well. The well to well spacing per K.A.R. 5-25-2 requires 1,320 feet from non-domestic wells with an earlier priority. The owners requested a **waiver of K.A.R. 5-25-2**. The proposed change does not comply with part (a) of K.A.R. 5-25-2a, *Change in point of diversion*, as the well exceed the maximum allowable distance to move of 2,640 feet by 2,041 feet as the wells are 4,681 feet apart. A **waiver of part (a) of K.A.R. 5-25-2a** as requested. The Board of GMD 5 recommended approval of the requested waivers. A waiver of K.A.R. 5-25-2 and K.A.R. 5-25-2a have been completed.

The Pawnee Valley IGUCA does not preclude approval of the requested change.

The change will move the diversion of water away from the Pawnee River. The proposed change complies with K.A.R. 5-5-13, *Relocation of alluvial wells.*

The owner of the referenced file are also the owners of the irrigation well authorized under File No. 12,434, and all other diversion of water within one-half (½) mile of the proposed well. No letters were sent for comment on the proposed change.

On July 21, 2016, the Office of the Chief Engineer received a letter from Orrin Feril, Manager of the Big Bend Groundwater Management District No. 5, who indicated their Board recommended approval of the application for change with the requested waivers.

Jeff Lanterman, Water Commissioner, Stafford Field Office was contacted for a comment on the proposed change. He reviewed the proposal and recommend approval of the change per his email dated August 1, 2016.

Conditions of the approval will require the installation of a water flowmeter and check valve if chemigating. A water level measurement tube and WWC-5 are not applicable, as no new wells have been authorized to be drilled. The application indicates the old well located will be plugged.

Based on the above discussion, it appears the requested change is reasonable, the change should not cause impairment of existing rights and the source of supply will remain the same, it is recommended that the referenced application be approved.

Leslie Ireland

Environmental Scientist

Hestie Jules

Water Appropriation Program

KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

<u>MEMORANDUM</u>

TO: Files

DATE: July 25, 2016

FROM: Leslie Ireland

RE: Vested Right, File Nos. PN 012 Water Right, File Nos. 15,167; 12,434; 21,461 & 28,268

It has been determined that the November 19, 2015, change approval for the place of use authorized for irrigation use, incorrectly described the authorized place of use as it failed to list the Lots in Section 30. The 2015 change was to overlap all of the referenced files.

An application for File No. 28,268 submitted in April 2016, requesting to change the point of diversion also requested the place of use be correct.

The error is only on the field office approval documents. It appears the database shows the correct description for the authorized place of use under the referenced files and no modification to the place of use in the database is needed.

Correctional orders have been drafted to correct the error and worksheets to show the correctional order has been issued have been completed for the database.

Leslie Ireland

Environmental Scientist

Change Application Unit

KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

WAIVER OF REGULATION K.A.R. 5-25-2

Date:

RE:

Water Right, File No. 28,268

- 1. That K.A.R. 5-25-2, Well spacing states in part that non-domestic wells shall be 1,320 feet from all other non-domestic wells and propose non-domestic wells that carry an earlier priority.
- 2. That the application to change the point of diversion, is requesting to consolidate the two wells to one existing well that is approximately 1,241 feet from an existing well authorized by File No. 12,434.
- 3. The well to well spacing is only 79 feet less than allowed. Both files, along with File Nos. PN 012: 15,167 & 21,461, all serving the same place of use that is under sole ownership.
- The proposed existing well is approximately 160 feet deep and has had a static 4. water level of 33 feet. The log of the new well for File No. 12,434, indicates grav shale at 221 feet.
- That the change will result in a reduction in the number of wells in the Pawnee 5. Intensive Groundwater Area.
- That K.A.R. 5-25-20(d) provides that the District may submit to the Chief Engineer 6. a written recommendation of an exemption from, or waiver of regulation.
- 7. That the Big Bend Groundwater Management District No. 5, Board of Directors recommend approval of the proposed change and a waiver of K.A.R. 5-25-2.
- 8. The approval of the change should not result in the impairment of the neighboing water right nor shall the change adversely affect the public interest.

Comments:

Chief Engineer

Division of Water Resources Kansas Department of Agriculture

KANSAS DEPARTMENT OF AGRICULTURE Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCESDavid W. Barfield, Chief Engineer

WAIVER OF REGULATION K.A.R. 5-25-2a

Date: <u>\$/4/16</u>

RE: Water Right, File No. 28,268

- 1. That K.A.R. 5-25-2a states in part that the location of a well requested in an application to change a point of diversion shall be no more than 2, 640 feet from the point of diversion currently authorized.
- 2. That the application to change the point of diversion, requests to consolidate all of the assigned quantity and rate authorized by the two wells which are 4,647 feet apart, exceeding the maximum distance allowed to change the point of diversion.
- 3. The wells were developed under the same right, so they have the same priority and source of supply.
- 5. That K.A.R. 5-25-20(d) provides that the District may submit to the Chief Engineer a written recommendation of an exemption from, or waiver of regulation.
- 6. That the Big Bend Groundwater Management District No. 5, Board of Directors recommend approval of the proposed change and a waiver of K.A.R. 5-25-2.
- 7. The approval of the change should not result in the impairment of any existing domestic or water rights nor shall the change adversely affect the public interest.

Comments:

David W. Barfield, P.E. Chief Engineer

Division of Water Resources Kansas Department of Agriculture

Kansas Department of Agriculture Division of Water Resources WAIVER REQUEST & WAIVER RULE WORKSHEET

File Number: 28,268	FO: <u>2</u>	GMD: <u>5</u>
---------------------	---------------------	---------------

WAIVER REQUEST:

UMW	Date Requested	Rule ID	Applies	Rule Type	Rule Subtype		
IRR	4/9/2016	42	GMD 5	Change Approval	Maximum Move Distance		
Rule Number	Date Granted	Date Denied	Justification:	GMD 5 Board recommends approval as t			
K.A.R. 5-25-2a	814/2010			same rights quantity and rate authorized by two wells to one wel			

WAIVER RULE:

Rule ID	Applicability	Туре	Subtype	Rule Number	Date Active	Date Inactive
				K.A.R.		

Date Prepared	7/26/2	2016	By <u>LI</u>	
Date Entered	8/8	12016	By LCM	

Kansas Department of Agriculture Division of Water Resources WAIVER REQUEST & WAIVER RULE WORKSHEET

File Number: <u>28,268</u> FO: <u>2</u> GMD: <u>5</u>

WAIVER REQUEST:

UMW	Date Requested	Rule ID	Applies	Rule Type	Rule Subtype				
IRR	4/29/2016	41	GMD 5	Well Spacing Non-domestic	Well to well Spacing Non- domestic				
Rule Number	Date Granted	Date Denied	Justification:						
K.A.R. 5-25-2 8/4/2016				both served the same place of use. The area has sufficient saturated thickness that should prevent well to well impairment. GMD 5 Board recommends.					

WAIVER RULE:

Rule ID	Applicability	Туре	Subtype	Rule Number	Date Active	Date Inactive
				K.A.R.		

 Date Prepared 7/26/2016
 By LI

 Date Entered 8/8/2016
 By UM

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700



900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Jackie McClaskey, Secretary

Governor Sam Brownback

RICHARD L JOSEFIAK 1345 280TH AVE ROZEL KS 67574-7400



RE: Water Right, File No. 28,268

Dear Mr. Josefiak:

Enclosed is the order executed by the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the referenced file.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in the approval. A condition of the approval is that an acceptable water flowmeter must be installed on the diversion works authorized. Please return the required enclosed form for the *Notification of the Completion of the Diversion Works and/or Report of Flowmeter Installation* prior to December 31, 2016.

The abandoned well must be plugged in accordance with the requirements of Article 30 of the Rules and Regulations as adopted by the Kansas Department of Health and Environment.

Since this order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

If you have any questions, please contract Leslie Ireland, Environmental Scientist, at (785) 564-6633. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely.

Change Application Unit Supervisor

BAT:LI:li: Enclosures

pc: Stafford Field Office

Groundwater Management District No. 5

KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

APPROVAL OF APPLICATION FOR CHANGE IN POINT OF DIVERSION AND ORDER IN THE MATTER OF THE AUTHORIZED PLACE OF USE WATER RIGHT FILE NO. 28,268

The Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, after due consideration of the written application of David D, Marmie, President and Jerry K. Marmie, Vice President both on behalf of E D & J Inc., PO Box 1005, Great Bend, Kansas 67530, received in this office on April 29, 2016, for approval of a change in the authorized points of diversion under the certificate of appropriation issued pursuant to the application for permit to appropriate water for beneficial use, as modified and amended by the Correctional Order of the Chief Engineer dated September 13, 2000, to correct the authorized points of diversion and by the order of the Chief Engineer dated November 19, 2015, approving the application to change the place of use, finds that the change is reasonable and will not impair existing rights, that the change relates to the same local source of supply and that the application should be and is hereby approved.

The effective date of the change shall be the date this order is executed by the Chief Engineer, after which the authorized location of the point of diversion shall be:

one (1) well located in Lot 3 (NW $\frac{1}{4}$ SW $\frac{1}{4}$) of Section 30, more particularly described as being near a point 2,661 feet North and 5,102 feet West of the Southeast corner of said section, at a quantity not to exceed 164 acre-feet per calendar year and at a diversion rate not in excess of 1,040 gallons per minute (2.32 c.f.s.), in Township 21 South, Range 18 West, Pawnee County, Kansas,

located substantially as shown on the topographic map accompanying the application to change the point of diversion.

This order more accurately describes the authorized place of use to be:

Soc	Sec. Twp. Range			NE	Ξ1/4		NW1/4					SV	V1⁄4		SE1/4				
Sec.	rwp.	Kange	NE1/4	NW¼	SW1/4	SE¼	NE1⁄4	NW1/4	SW¼	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	NE¼	NW¼	SW1/4	SE¼	TOTAL
30	218	18W	15.00	40.00	25.80	4.50	25.30	Lot 1 9.50	Lot 2 27.70	10.00	40.00	Lot 3 35.02	Lot 4 35.28	40.00	13.20	40.00	40.00	30.50	431.80
25	218	19W				23.00			·						35.00			2.00	60.00

a total of 491.8 acres in Section 30, Township 21 South, Range 18 West, and in Section 25, Township 21 South, Range 19 West,

all in Pawnee County, Kansas.

Installation of the works for diversion of water shall be completed on or before December 31, 2016, or within any authorized extension of time. The applicant shall notify the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture, when construction of the works for diversion has been completed.

RE: File No. 28,268 Page 2 of 3

The water right owner shall properly install an acceptable water meter on each of the diversion works authorized under this water right, prior to the use of water, in strict accordance with the Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. The water right owner shall notify the Chief Engineer when installation of the water meter has been completed. The water right owner shall maintain the water meter in an operating condition satisfactory to the Chief Engineer, at all times during diversion of water and shall maintain records from which the total quantity of water diverted may be determined. The water right owner shall also report the reading of said water meter and the total quantity of water diverted annually to the Chief Engineer. Such records shall be furnished to the Chief Engineer by March 1 following the end of each calendar year.

All diversion works into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic, quickclosing check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.

In all other respects, the Certificate of Appropriation issued pursuant to Approval of Application, File No. 28,268, for permit to appropriate water for beneficial use, is as stated and set forth in the Certificate of Appropriation dated August 18, 1982, as modified and amended by the aforementioned orders.

This Order shall become a final agency action, as defined by K.S.A. 77-607(b), without further notice to the parties, if a request for hearing or a petition for administrative review is not filed as set forth below.

Reguest for Hearing. According to K.A.R. 5-14-3(c), any party who desires a hearing must submit a request within 15 days after the date shown on the Certificate of Service attached to this Order. Filing a request for a hearing will give you the opportunity to submit additional facts for consideration, contest any findings made by the Chief Engineer or present any other information you believe should be considered in this matter. A timely-filed request for hearing will stay the deadline for requesting administrative review of this Order pending the outcome of the hearing.

Petition for Review. Any person aggrieved by this Summary Order may petition for administrative review, pursuant to K.S.A. 82a-708b(a) and K.S.A. 82a-1901(a). The petition must be filed within 30 days after the date shown on the Certificate of Service attached to this Order and must set forth the basis for the review, unless stayed by the timely filing of a request for hearing.

Any request for hearing or petition for administrative review shall be in writing and shall be submitted to the attention of: Chief Legal Counsel, Kansas Department of Agriculture, 109 SW 9th Street, 4th Floor, Topeka, Kansas 66612, Fax: (785) 368-6668.

of Kansas

SS

Dated at Topeka, Kansas, this will be a second of WATER RESOLUTION OF W day of 2016.

David W. Barfield, P.E. Chief Engineer Division of Water Resources Kansas Department of Agriculture

State of Kansas

County of Shawnee

The foregoing instrument was acknowledged before me this $\frac{\partial u}{\partial x}$ day of $\frac{\partial u}{\partial y}$ David W. Barfield, P.E., Chief Engineer, Division of Water Resources, Kansas Department of Agriculture.



Notary Public

Page 3 of 3

RE: File No. 28,268

CERTIFICATE OF SERVICE

On this & day of August , 2016, I hereby certify that the attached Approval of Application for the Change in Point of Diversion and Order in the Matter of the Authorized Place of Use for Water Right, File No. 28,268, dated August 4, 2010 was mailed postage prepaid, first class, US mail to the following:

Richard L. Josefiak 1345 280TH AVE Rozel, KS 67574-7400 FILE COPY

With a Photocopy to:

Stafford Field Office Groundwater Management District No. 5

Division of Water Resources

Submit To: CHIEF ENGINEER
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan, Kansas 66502
http://agriculture.ks.gov/dwr

APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE, THE POINT OF DIVERSION OR THE USE MADE OF THE WATER UNDER AN EXISTING WATER RIGHT



Filing Fee Must Accompany the Application

(Please refer to Fee Schedule on signature page of application form.)

Paragraph Nos. 1, 2, 3, 4 & 8 must be completed. Complete all other applicable portions. A topographic map or detailed plat showing the authorized and proposed points(s) of diversion and /or place of use must accompany this application.

			_				
1.	Application is hereby ma	ade for appro		f Engineer to	change the	W	ATER RESOURCES RECEIVED
	(Chack and ar mara)	_	of Use of Diversion				APR 2 9 2016
	(Check one or more)		lade of Water				11:50
			iade of Trates			K S D	EPT OF AGRICULTURE
			File No. 2	28,268			
2.	Name of applicant: Rich	nard Josefiak					
	Address: <u>1345 280th Av</u>	renue					
	City, State and Zip: Roz	zel, KS 67574	4-7400				
							olease explain.
	vviiat is your relations in	ip to the wate	inght, 🗀 owne	Si Za teriani	agon. L		лодоо одражи <u></u>
	Name of water use corr	respondent: <u>F</u>	Richard Josefiak	<			
	Address: <u>1345 280th A</u>	venue					
	City, State and Zip: Roz	zel, KS 6757	4-7400				
	Phone Number: (620) 9	923-5461		E-mail add	dress:		
3.					sons (please b	e specific): We wo	ould like to move the rate
	• , , , .						o move the rate and
	quantity to a more prod	luctive well th	nat fits into our c	current farmir	ng practices. T	he east well will be	e plugged.
	The change(s) will be o	completed by	as soon as the	application i	s approved.		
	The change(o) will be o	,c.npictod by	<u></u>		1 P. A	(Date)	
<u>_</u>	or Office Head Only						
F.	or Office Use Only: O GMD Meet ode CGT	ts K.A.R. 5-5-	1 (YES / NO) U	se TRR	Source G S	County PN	By ASW Date 4/29/16
100	ode <u>LA (</u>	ree	, p 11	T #	Keceil	L Date HPI/I	_ OHEON # (+ 4 0 0

APPLICATION COMPLETE
7/22/16
Reviewer 47

SCANNED

Assisted by: CRC-SFFO

The	nrese	ently au	thorize	ed plac	ce of u	ıse is									F	File No	o. <u>28,2</u>	.68	
1110	•	er of La		-			NC.												
	OWITE	or La			s: <u>PO</u>			Great	Bend,	KS 6	7530-	1005							
				NE	1/4			NV	11/4		SW1/4					TOTAL			
Sec.	Twp.	Range	NE1/4			SE¼	NE¼	Lot 1	Lot 2	SE¼	NE1/4	Lot 3	Lot 4	SE1/4	NE1/4	NW¼	SW1/4	SE1/4	ACRES
30	21	18	15	40	25.8	4.5	25.3	9.5	27.7	10	40	35.02	35.28	40	13.2	40	40	30.5	431.8
25	21	19				23									35			2	60
	21_	13				20									- 00				
	, other	water	ighte t	hat co	ver th	is plac	e of u	sa PN	J_012	1243	4 151	67 21	461 (r	nodify	above	e hett	er des	cribed	with Lot
. aliy														ilouity	above	<u> </u>	<u>01 400</u>	011200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Owne	er of La		NAM DRES				-											
			AD			<u> </u>							11/		[- CI	-1/		TOTAL
Sec.	Twp.	Range	NE1/4		5W1/4	SE1/4	NE¼		V¼ SW¼	SE1/4	NE¼		V¼ SW¼	SE1/4	NE1/4	NW1/4	5W1/4	SE1/4	TOTAL ACRES
000.		ridingo		,	9.17.														
															<u></u>				
t any		water																	
	(If the	ere are	more	than t	wo lan	downe	ers, at	tach a	dditior	nal she	eets as	s nece	ssary.)					
lt is	s propo	osed th	at the	place	of use	be ch	anged	to:											
	Own	er of La	ınd —	- NAN	IE: <u>N</u> C	CHA	NGE												
			AD	DRES	88: <u>NC</u>	CHA	NGE												
				NI	Ε1/4			N/	V¹⁄4	ľ		T	V¼			1	Ξ¼		TOTAL ACRES
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE¼	NE1⁄4	NW1/4	SW1/4	SE¼	NE¼	NW¼	SW1/4	SE¼	NE1/4	NW¼	SW1/4	SE1/4	AONEO
	_														ļ				
t an	v other	water	JL riahts	that co	over th	is plac	ce of ı	ıse.	,	<u>'</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>				
. uii		er of La																	
	Own	ei Oi La			-														
-				ADDRESS:				NW1/4				SW¼			SE¼				TOTAL
Sec.	Twp.	Range	NE¼		SW1/4	SE1/4	NE½	T T	SW1/4	SE1/4	NE¼		T	SE1/4	NE¼	NW1/4		SE1/4	ACRES
	•	_																	

List any other water rights that cover this place of use. ____

			File No. <u>28,268</u>
12.	The	e pre	sently authorized use of water is for <u>Irrigation</u> purposes.
		•	posed that the use be changed to <u>no change</u> purposes.
13.		hang chai	ing the place of use and/or use made of water, describe how the consumptive use will not be increased.
	(Ple	ease s	how any calculations here.)
14.	It is	s req	uested that the maximum annual quantity of water be reduced to N/A (acre-feet or million gallons).
15.	It is	s req	uested that the maximum rate of diversion of water be reduced to <u>N/A</u> gallons per minute (<u>N/A</u> c.f.s.).
16.	1:2 Kar Dis	4,00 nsas stanc ould	olication must include either a topographic map or detailed plat. A U.S. Geological Survey Topographic Map, scale 0, is available through the Kansas Geological Survey, 1930 Constant Avenue, University of Kansas, Lawrence, 66047-3726 (www.usgs.gov). The map should show the location of the presently authorized point(s) of diversion. es North and West of the Southeast corner of the section must be shown. The presently authorized place of use also be shown. Identify the center of the section, the section lines and the section corners and show the appropriate township, and range numbers on the map. In addition the following information must also be shown on the map.
	a.	If a	change in the location of the point(s) of diversion is proposed, show:
		1)	The location of the proposed point(s) of diversion. Distances North and West of the Southeast corner of the section must be shown. Please be certain that the information shown on the map agrees with the information shown in Paragraph Nos. 9, 10 and 11 of the application.
		2)	If the source of supply is groundwater, please show the location of existing water wells of any kind, including domestic wells, within $\frac{1}{2}$ mile of the proposed well or wells. Identify each well as to its use and furnish name and mailing address of the property owner or owners. If there are no wells within $\frac{1}{2}$ mile, please indicate so on the map.
		3)	If the source of supply is surface water, the names and mailing addresses of all landowner(s) $\frac{1}{2}$ mile downstream and $\frac{1}{2}$ mile upstream from your property lines must be shown.
	b.		change in the place of use is desired, show the proposed place of use by crosshatching on the map. Please be tain that the information shown on the map agrees with the information shown in Paragraph No. 5 of the application.
17.	loc we	al so	documentation to show the change(s) proposed herein will not impair existing water rights and relates to the same surce of supply as to which the water right relates. This information may include statements, plats, geology reports, s, test hole logs, and other information as necessary information to show the above. Additional comments may be elow.
	Th	is file	e is authorized 2 wells and for lack of better information, each appear to have been originally completed in the
	une	confi	ned Dakota. The proposed move will remove one well site from production while giving authority to increase use at
	the	oth	er well location. We do not believe impairment will occur and understand that we don't meet normal spacing
	rec	uire	ments for unconfined Dakota wells. Please note the wells that don't meet spacing are under common ownership and
	are	<u>utili</u>	zed together to irrigate the same land.
18.	ide rec	ntify uest	roposed change(s) does not meet all applicable rules and regulations of the Kansas Water Appropriation Act, please the rules and regulations for which you request a waiver. State the reason why a waiver is needed and why the should be granted. Attach documentation showing that granting the request will not impair existing water rights and prejudicially and unreasonably affect the public interest.
	<u>5-2</u>	25-2a	The proposed move is more than ½ mile (distance moved=4,681'). This is the same file and should be
	100	nside	red same, local source even though the proposed move is more than ½ mile.

5-25-2(b)(2) Unconfined Dakota well, does not meet spacing to 12434 & 21461 which are also Dakota and under common

ownership.

WATER RESOURCES
IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARYVED

APR 2 9 2016

							File No. <u>28,268</u>	
3.	The presently author	rized point(s	s) of diversion are	2 wells	s, 2 motors, 2 r	oumps		
	The presently authorized point(s) of diversion are <u>2 wells, 2 motors, 2 pumps</u> (Provide description and number of points)							
7.	The proposed point((s) of diversi	ion is <u>1 well, 1 mo</u>	otor, 1 p	ump	(Provide description an	d number of points)	·
	List all presently a	uthorizod m	saint(a) of divora	ioni		(Frovide description an	a number of points)	
Г	List all presently a			1011:				
3.	Presently authorize							
1						Quarter of the		
-			·			South, Range		、
ı			-			495 feet Wes	t of Southeast corn	er of section.
	Authorized Rate			_			480 6 430	
J		-				feet North	<u>458</u> feet W	(est)
	☐ This point will n	ot be chan	ged 🗵 This po	oint wil	i be changed	as follows:		
١	Proposed point of							
1						Quarter of the		
	of Section	30	, Township		21	South, Range	18	(W),
1			-			<u>5,102</u> feet Wes	t of Southeast corn	er of section.
	Proposed Rate See		<u>-</u>					
l	This point is: Ad	ditional Wel	I ☐ Geo Center	r List c	other water righ	nts that will use this p	oint <u>none</u>	·
r								
١.	Presently authorize							
						Quarter of the		
-						South, Range		
Į			•			_ <u>5,100</u> feet Wes	t of Southeast corn	er of section.
	Authorized Rate			•				
(DWR use only: Computer ID No. 9 GPS 2,661 feet North 5,102 feet West)							(det)	
Ì		-					3,102 leet W	cstj
	☐ This point will n	ot be chan	ged 🛛 This po	oint wil	l be changed	as follows:	<u> </u>	, coty
	☐ This point will n	ot be chan	ged ⊠ This po (Complete only i	oint wil <u>f chanc</u>	l be changed ge is requeste	as follows: ed)		·
	☐ This point will n Proposed point of One in the	ot be chan	ged ⊠ This po (Complete only i Quarter of the	oint wil f chanc ne	l be changed ge is requeste	as follows: ed) Quarter of the	Lot 3	Quarter
	This point will n Proposed point of One in the of Section	ot be chan diversion:	ged ⊠ This po (Complete only i Quarter of th , Township	oint wil f chang ne	I be changed ge is requeste	as follows: d) Quarter of the South, Range	<u>Lot 3</u> 18	Quarter (W),
	This point will n Proposed point of One in the of Section in Pawnee	diversion: 30 Co	ged ⊠ This po (Complete only i Quarter of th Township unty, Kansas,	oint wil f change ne 2,661	I be changed ge is requeste 21 feet North	as follows: d) Quarter of the South, Range 5,102 feet Wes	Lot 3 18 t of Southeast corn	Quarter (W), er of section.
	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040	30 Co	ged	rint will fichange he2,661	I be changed ge is requeste 21 feet North _ osed Quantity	as follows: d) Quarter of the South, Range 5,102 feet Wes 164 acre-feet (co	Lot 3 18 t of Southeast corn mbined & limited)	Quarter (W), er of section.
	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040	30 Co	ged	rint will fichange he2,661	I be changed ge is requeste 21 feet North _ osed Quantity	as follows: d) Quarter of the South, Range 5,102 feet Wes	Lot 3 18 t of Southeast corn mbined & limited)	Quarter (W), er of section.
	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add	30 Coo O gpm (com	ged	rint will fichange he2,661	I be changed ge is requeste 21 feet North _ osed Quantity	as follows: d) Quarter of the South, Range 5,102 feet Wes 164 acre-feet (co	Lot 3 18 t of Southeast corn mbined & limited)	Quarter (W), er of section.
0.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Ad Presently authorize	30 Coo gpm (com ditional Wel	ged	pint will f change ne 2,661 _ Proport List c	l be changed ge is requeste 21feet North _ osed Quantity other water righ	as follows: (d) Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this p	Lot 3 18 t of Southeast corn mbined & limited) oint <u>none</u>	Quarter (W), er of section.
0.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Ad Presently authorize One in the	30 Coo gpm (com ditional Wel	ged	pint will f change ne 2,661 Proport List conne	l be changed ge is requeste 21feet North _ psed Quantity other water righ	as follows: d) Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this p	Lot 3 18 t of Southeast corn mbined & limited) oint <u>none</u>	Quarter (W), er of section
0.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section	30 Com ditional Welled point of	ged	pint will f change ne 2,661 Proport List conne	l be changed ge is requeste 21 feet North _ psed Quantity other water righ	as follows: (d) Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this per Quarter of the South, Range	Lot 3 18 t of Southeast corn mbined & limited) oint <u>none</u>	Quarter (W), er of section. Quarter (E/W),
0.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Ad Presently authorize One in the of Section in	30 Coo gpm (com ditional Wel	ged	pint will f change ne 2.661 Propor List co	l be changed ge is requeste 21feet North _ osed Quantity other water righ	as follows: ed) Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this performance) Quarter of the South, Range feet Wes	Lot 3 18 t of Southeast corn mbined & limited) oint <u>none</u>	Quarter (W), er of section. Quarter (E/W),
0.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate	30 Coo gpm (com ditional Wel	ged	pint will f change ne 2,661 Proport List of	I be changed ge is requested 21feet North _ osed Quantity other water right	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn	Quarter (W), er of section. Quarter (E/W), er of section.
0.	This point will not proposed point of the control of Section in Pawnee Proposed Rate 1040 This point is: Add Add Add Add Add Add Add Add Add Ad	30 Coo O gpm (com ditional Welled point of Coo Computer ID	ged	pint will f change ne 2,661 Proport List of	l be changed ge is requeste 21 feet North _ bsed Quantity other water righ	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn	Quarter (W), er of section. Quarter (E/W), er of section.
O.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate (DWR use only: Co	30 Coopen (com ditional Well ed point of Coopen Coo	ged	pint will f change per 2,661 Propor List conne	l be changed ge is requested 21 feet North _ psed Quantity _ other water right feet North feet North _ lbe changed	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North as follows:	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn	Quarter (W), er of section. Quarter (E/W), er of section.
O.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Ad Presently authorize One in the of Section in Authorized Rate ☐ (DWR use only: Co ☐ This point will n Proposed point of	30 Cooper (come ditional Welled point of computer ID not be chandiversion:	ged	pint will f change 2,661 Propor List of	I be changed ge is requeste 21 _ feet North _ bed Quantity other water right feet North _ I be changed ge is requeste	as follows: as follows: Quarter of the Quarter of the 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North as follows: ed)	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W	Quarter (W), er of section. Quarter (E/W), er of section.
O.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate (DWR use only: Co ☐ This point will n Proposed point of One in the	30 Coogpm (com ditional Welled point of Coomputer ID not be chandiversion:	ged	point will f change 2,661 Propor List conne uantity GP point will f change	I be changed ge is requested 21 feet North _ osed Quantity other water right feet Northfeet North _ I be changed ge is requested	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North as follows: ed) Quarter of the	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W	Quarter (W), er of section. Quarter (E/W), er of section. /est)
O. [☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate (DWR use only: Co ☐ This point will n Proposed point of One in the of Section end One in the of Section of Section	30 Cooppm (comditional Welled point of Coopputer ID to the chandiversion:	ged	pint will f change per 2,661 Propor List of the uantity GP pint will f change	I be changed ge is requested 21 feet North _ psed Quantity _ other water right feet North feet North _ I be changed ge is requested	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North as follows: d) Quarter of the South, Range	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W	Quarter (W), er of section. Quarter (E/W), er of section. /est) Quarter (E/W),
O. [☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate ☐ (DWR use only: Co ☐ This point will n Proposed point of One in the of Section in	30 Coo gpm (com ditional Welled point of computer ID not be chan diversion: Co	ged	pint will f change 2,661 Propor List of	l be changed ge is requeste 21 feet North _ bed Quantity other water righ feet North _ PS I be changed ge is requeste feet North _	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North as follows: Quarter of the South, Range feet Wes feet Wes feet Wes	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W	Quarter (W), er of section. Quarter (E/W), er of section. /est) Quarter (E/W),
O.	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate (DWR use only: Co This point will n Proposed point of One in the of Section in Proposed Rate proposed Rate in Proposed Rate Proposed Rate Proposed Rate	30 Cooper (com ditional Welled point of computer ID not be chandiversion: Cooper Cooper (com ditional Welled point of computer ID not be chandiversion:	ged	pint will f change 2,661 Propor List conne uantity GP pint will f change antity antity	I be changed ge is requested 21 feet North osed Quantity other water right feet North I be changed ge is requested feet North feet North	as follows: as follows: Quarter of the South, Range 5,102 feet Wes 164 acre-feet (conts that will use this percent of the South, Range feet Wes feet North as follows: d) Quarter of the South, Range feet Wes feet North as follows:	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W	Quarter (W), er of section. Quarter (E/W), er of section. /est) Quarter (E/W), er of section.
	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate (DWR use only: Co ☐ This point will n Proposed point of One in the of Section in Proposed Rate This point is: ☐ Add	30 Cooper (com ditional Well diversion: Cooper Cooper (com ditional Well diversion: Cooper Cooper (com diversion: Cooper (com diversion:	ged	pint will f change 2,661 Propor List of the grade GP pint will f change antity r List of	l be changed ge is requested 21feet North _ osed Quantity other water rightfeet North _ l be changed ge is requestedfeet North _ other water right	as follows: as follows: Quarter of the South, Range 5,102	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W t of Southeast corn	Quarter (W), er of section. Quarter (E/W), er of section. /est) Quarter (E/W), er of section.
	☐ This point will n Proposed point of One in the of Section in Pawnee Proposed Rate 1040 This point is: ☐ Add Presently authorize One in the of Section in Authorized Rate (DWR use only: Co This point will n Proposed point of One in the of Section in Proposed Rate proposed Rate in Proposed Rate Proposed Rate Proposed Rate	30 Cooper (com ditional Well diversion: Cooper Cooper (com ditional Well diversion: Cooper Cooper (com diversion: Cooper (com diversion:	ged	pint will f change 2,661 Propor List of the grade GP pint will f change antity r List of	l be changed ge is requested 21feet North _ osed Quantity other water rightfeet North _ l be changed ge is requestedfeet North _ other water right	as follows: as follows: Quarter of the South, Range 5,102	Lot 3 18 t of Southeast corn mbined & limited) oint none t of Southeast corn feet W t of Southeast corn	Quarter (W), er of section. Quarter (E/W), er of section. /est) Quarter (E/W), er of section.

IF MORE SPACE IS NEEDED, ATTACH ADDITIONAL SHEETS AS NECESSARY

WATER RESOURCES
RECEIVED

APR 2 9 2016

File No	. 28,268
---------	----------

Any use of water that is not as authorized by the water right or permit to authorize water before the chief engineer approves this application is a violation of the Kansas Water Appropriation Act for which criminal or civil penalties may be assessed. Such violation is a class C misdemeanor. punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. K.S.A. 82a-728(b). Civil penalties shall be not less than \$100 nor more than \$1,000 per violation. In the case of a continuing violation, each day such violation continues may be deemed a separate violation. In addition to these penalties the water right may be modified or suspended. K.S.A. 82a-737, as amended.

The application must be signed by all owners of the place of use authorized under the water right and his or her spouse, if married. Please indicate if there is no spouse. If land is being purchased under contract, the seller must sign as landowner until such time as the contract is completed.

In the event that all applicants cannot appear before one notary public, they may as necessary sign separate copies of the application before any notary public conveniently available to them. All copies signed in this manner shall be considered to be valid parts of the application.

If the request is signed on behalf of any Owner by someone with legal authority to do so (for example, an agent, one who has power of attorney, or an executor, executrix, conservator), it will be necessary to attach proper documents showing such authority.

I declare that I am an owner of the currently authorized place of use authorized to make this application on their behalf, and declare furtle complete. By filing this application I authorize the chief engineer to peas specified in sections 14 and 15 of this application.	ner that the statemer	nts contained herein are	true, correct, and
Dated at Great Bynyd , Kansas, this	_26 ナル day of _	April	20 16
E. D. El By Self Ries		,	
(Owner)		(Spouse)	
David D. Marmie Des.			
(Please Print) ED+J Inc by On J Man V.P. (Owner) Jerry L Mor mil- (Please Print)		(Please Print)	
(Øwner)		(Spouse)	
Jerny L Marmil-			
(Please Print)		(Please Print)	
(Owner)		(Spouse)	
(Please Print)		(Please Print)	
State of Kansas County of SS In hereby, cortify that the foregoing application was signed in my	processes and owern	to hefere me this	26 day of
I bereby certify that the foregoing application was signed in my 20 NOTARY PUBLIC - STATE of KANSAS Elzine Schlochtermeier My Appl. Exp. 12-16-17	Elaine	Schlochte Notary Public	irmeier
FEE SCHED	ULE		
	<u>-</u>		
Each application to change the place of use, the point of diversion or the us application fee set forth in the schedule below:	e made of the water ur	nder this section shall be a	ccompanied by the
 (1) Application to change a point of diversion 300 feet or less (2) Application to change a point of diversion more than 300 feet . (3) Application to change the place of use 			\$100 \$200 \$200

(1)	Application to change a point of diversion 300 feet or less	\$1	100
(2)	Application to change a point of diversion more than 300 feet	\$2	200
(3)	Application to change the place of use	\$7	200
141	Application to change the use made of the water	\$	300

Make check payable to Kansas Department of Agriculture.

WATER RESOURCES RECEIVED

APR 2 9 2016

Water Rights and Points of Diversion Within 2.00 miles of point defined as: 2661 ft N and 5105 ft W of the SE Corner of Section 30, T 21S, R 18W

38.197081 North Latitude 99.350130 West Longitude and

PW NO. 28,268

@ PROPOSED POINT OF DIVERSION

GROUNDWATER ONLY File Number Use ST SR Dist (mi) Q4 Q3 Q2 Q1 FeetN FeetW Sec Twp Add Quan Unit Rna ID Batt Auth_Quan 2506 00 IRR NK G 1.96 NC S2 SE SE 400 750 14 21 19W 2 90.00 90.00 AF 1.75 -- SW NW NE 3138 00 IRR NK G 140.00 140.00 4308 2570 1 22 19W AF 4945 00 TRR NK G 1 94 -- -- CW NE 2525 A___ 3960 23 21 1 9W 79.00 79.00 ΑF 6097 00 IRR NK G 1.12 -- NW NW SE 2550 21 383.00 37.50 A___ 2548 36 19W AF 7340 00 IRR NK G 1.75 -- SW NW NE 4308 2570 22 19W 121.00 121.00 Α 1 AF 7803 00 IRR NK G 1.36 -- SW SW NW 2825 5125 36 19W 217.50 66.00 9388 00 IRR NK G 1.63 -- NW SW SW 1048 5278 21 360.00 92.30 AF 36 19W Α 12434 00 IRR NK G .56 -- SW SE SW 100 3640 30 21 18W 218.00 218.00 AF 12.14 23 175 00 Same 1 8 W 175 00 12466 00 IRR NK G 1.38 -- SW SW NW 2725 5278 20 21 1.8W 2 42.00 42.00 ΑF A__ 1.77 -- NW NW NW 5275 5192 20 21 18W 402.00 402.00 AF Same 15614 00 IRR NK G 1.00 -- SW NW SW 57.00 57.00 Α 1635 5190 25 21 19W AF Α 18168 00 IRR NK G 1.27 -- NW SE NE 3928 1302 26 21 19W 154.00 154.00 ΑF 21461 00 IRR NK G .99 -- SE SE SE A__ 80 540 30 21 18W 11 109.00 79.00 ΑF 22103 00 IRR NK G 1.75 -- SW NE NW 3797 4216 26 21 19W 150.00 150.00 ΑF 24228 00 IRR NK G 1.59 -- NE SE SE 1280 48 31 21 108.00 18W 12.00 ΑF 24229 00 IRR NK G 1.34 -- NE NW NW 4835 4045 32 21 18W 120.00 .00 AF Α_ Α 26009 00 IRR NK G 1.38 -- SW SW NW 2725 5278 20 21 18W 54.00 .00 ΑF 28268 00 IRR NK G* .88 -- NE NE SE 2230 495 21 18W 42.00 .00 A___ 30 AF frois P (.00⁻)- -- -- --Same 2639 5100 3.0 21 18W 122,00 0.0 1177 30896 00 IRR NK G 1.18 -- SW SE NE 122.00 A 3133 31 21 18W 122.00 ΑF Same 1.02 -- SW SE NW 2751 3819 31 21 18W 9 101.00 101.00 ΑF 35948 00 IRR NK G 1.94 -- -- CW NE 3960 2525 23 21 19W 60.00 .00 AF Α 36896 00 IRR NK G 4560 1415 6 22 18W 77.00 .00 AF Α VPN 13 00 IRR AA G 1.29 -- SW NW SE 1605 2622 31 21 18W 230.00 230.00 VPN 15 00 IRR AA G 1.78 -- SW SW SW 140 5250 32 21 18W 218.00 218.00 .98 -- SE SW NE 337.00 VPN 29 00 IRR AA G 36 21 1 9W 337.00 AF 1.12 -- NW NW SE VPN 30 00 IRR AA G 2550 2548 36 21 19W 350.00 350.00 AF 59 00 IRR AA G 1 73 -- -- --4950 VPN 4200 6 22 18W 120.00 120.00 AF 1 VPN 60 D1 IRR AA G 1.59 -- NE SE SE 1280 48 31 21 18W 96.00 96.00 AF 1.80 -- -- --60 D2 IRR AA G 1415 104.00 104.00 AF 4560 22 18W ______ Total Net Ouantities Authorized: Direct Storage MOVE > 2640 -5-25- Ze) WAIVE NEEDO-Total Requested Amount (AF) = .00 .00 4,681 nove Total Permitted Amount (AF) = .00 .00 Total Inspected Amount (AF) = .00 .00 Q1122 TO 164AF B1-.00 Total Pro_Cert Amount (AF) = .00

2137.80

1455.00

3592.80

.00

0.0

.00

The number in the Batt column is the number of wells in the battery.

Total Certified Amount (AF) =

Amount (AF) =

(AF) =

Total Vested

TOTAL AMOUNT

Proposers were PIWIDES ADDIRONAL

Water Rights and Points of Diversion Within 2.00 miles of point defined as:

AND

LUMEN ALL

OVOK -

An * after the source of supply indicates a pending application for change for the file number.

An * after the ID indicates a 15 AF exemption was granted for the file number.

A "G" in the Batt column indicates the GEO CTR of a battery. A "B" indicates a well in the battery.

Cent Q R

D 8

DO 9

· CMT 4, 135 GRM POR 730 AR. PN-12 142 142 1800 1800 1600 15167 124 124 1600 12,434 393 393 2500 2500 21,461 109 79 800 800 CAM TO 738 AF W/ PNIZ. 12, 434\$15167. 28,268 164 0 1040 · 835 - LIM TO 738AP · Remains lot to @ 4/35GPM W SRRB-

₹.

Ireland, Leslie

From:

Lanterman, Jeff

Sent:

Monday, August 01, 2016 2:00 PM

To: Cc: Ireland, Leslie

C . . .

Conant, Cameron

Subject:

FW: Recommendation for Change in PD File No. 28,268 Josefiak

Attachments:

28268 PD Qshift exsiting _2_5.docx

Sorry about this leslie. I thought I had this one done.

Go ahead and approve it.

Jeff

From: Conant, Cameron

Sent: Monday, August 1, 2016 1:28 PM
To: Lanterman, Jeff < Jeff. Lanterman@ks.gov>

Subject: FW: Recommendation for Change in PD File No. 28,268 Josefiak

Jeff, I thought you recommended approval of this to Leslie. We briefly discussed it. I filled it out and you were at the GMD#5 meeting where it was discussed and recommended for approval with spacing waiver and distance moved waiver.

If you haven't already done so, based on our past discussion, I think you can pass this on to Leslie.

Cameron

From: Ireland, Leslie

Sent: Friday, July 22, 2016 4:03 PM

To: Lanterman, Jeff **Cc:** Conant, Cameron

Subject: Recommendation for Change in PD File No. 28,268 Josefiak

Please let me know if you would recommend the change in point of diversion that will consolidate the two wells under this right. It will require the waiver of KAR 5-25-2 & 5-25-2a, both of which have been recommend by the GMD.

As always comments and concerns are welcome.

Leslie Ireland, Environmental Scientist II Kansas Department of Agriculture Division of Water Resources - Change Unit (785) 564-6633 Leslie.Ireland@ks.gov www.agriculture.ks.gov Darrell Wood - Edwards (Pres.) Fred Grunder - Pratt (V Pres.) John Janssen - Kiowa (Treas.) Curtis Tobias - Rice (Sec.) Justin Gatz - Reno Kent Lamb - Stafford Phil Martin - Barton Bob Standish - Pawnee Tom Taylor - At-Large



Orrin Feril, Manager 125 South Main Street Stafford, Kansas 67578 ph: (620) 234-5352 fx: (620) 234-5718 gmd5@gmd5.org www.gmd5.org

July 21, 2016

Leslie Ireland Division of Water Resources Kansas Department of Agriculture 1320 Research Park Drive Manhattan, KS 66502

> RE: Water Right File No. 28268 Change in the Point of Diversion

Dear Ms. Ireland,

The Big Bend Groundwater Management District #5 has reviewed the above referenced application to change the point of diversion. The application was presented to the Board of Directors at the July regular board meeting for review. As presented, this application does not meet the requirements for a change application on wells completed in the Dakota aquifer. Based upon information received in the District office and provided at the board meeting, the Board voted to waive K.A.R. 5-25-2 and 5-25-2a to recommend approval of this application.

The application to change is subject to the District's well equipment regulation K.A.R. 5-25-5 for a required flow meter.

Please feel free to give me a call if you have any questions.

Sincerely,

Orrin Feril Manager Kansa
Department of Agriculture.ks.gov

1320 Research Park Drive Manhattan, Kansas 66502 (785) 564-6700

Jackie McClaskey, Secretary

900 SW Jackson, Room 456 Topeka, Kansas 66612 (785) 296-3556

Governor Sam Brownback

June 22, 2016

BIG BEND GROUNDWATER MANAGEMENT DISTRICT #5 ORRIN FERIL MANAGER 125 S MAIN ST STAFFORD KS 67578

Re: Application for Change, Water Right, File No. 28,268

Dear Mr. Feril:

We are enclosing a copy of the application referred to above which appears to be in proper form.

We are delaying any further action for a period of 15 days from the date of this letter to allow you time to submit your recommendation concerning the application.

Please submit your recommendation within the allotted time, or any authorized extension of time thereof. If you wish to refer to a specific file, please reference it when you contact us.

Sincerely,

Leslie Ireland

Environmental Scientist

Water Appropriation Program

LI:li

Enclosure

pc:

Stafford Field Office

Richard Josefiak

FILE COPY



1320 Research Park Drive Manhattan, Kansas 66502

Jackie McClaskey, Secretary

Phone: (785) 564-6700 Fax: (785) 564-6777 Email: ksag@kda.ks.gov www.agriculture.ks.gov

Sam Brownback, Governor

RICHARD JOSEFIAK 1345 280TH AVENUE ROZEL KS 67574

May 2, 2016

RE: File No. 28268

Dear Sir or Madam:

An application for approval of the Chief Engineer to change the following condition or conditions of the file number referred to above has been received:

☐ place of use PD ☐ point of diversion ☐ use made of water

As a matter of record, the Division of Water Resources has on hand a large number of applications awaiting processing. Therefore to be fair to all concerned, and so that we can process those applications on hand in the order they were received, we intend to concentrate on the backlog of applications until the issue is resolved. You will be contacted regarding this application as soon as it has been examined.

In accordance with the provisions of the Kansas Water Appropriation Act, a portion of which is included below, the use of water prior to approval of the application is unlawful. You should not proceed and divert water as indicated by your plans in your application for a change for this file until you receive approval for this change from the Chief Engineer. Once approved, compliance with the terms, conditions and limitations of the permit is necessary. Conservation of the water resources of Kansas is required.

Section 82a-728 of the Kansas Water Appropriation Act, provides (a) except for the appropriation of water for the purpose of domestic use, . . . it shall be unlawful for any person to appropriate or threaten to appropriate water from any source without first applying for and obtaining a permit to appropriate water in accordance with the provisions of the Water Appropriation Act or for any person to violate any condition of a vested right, appropriation right or an approved application for a permit to appropriate water for beneficial use.

(b) (1) The violation of any provision of this section by any person is a class C misdemeanor...

A class C misdemeanor is punishable by a fine not to exceed \$500 and/or a term of confinement not to exceed one month in the county jail. Each day that the violation occurs constitutes a separate offense.

If you have any questions, please contact me at (785) 564-6645. If you wish to discuss a specific file, please have the file number ready so that we may help you more efficiently.

Sincerely,

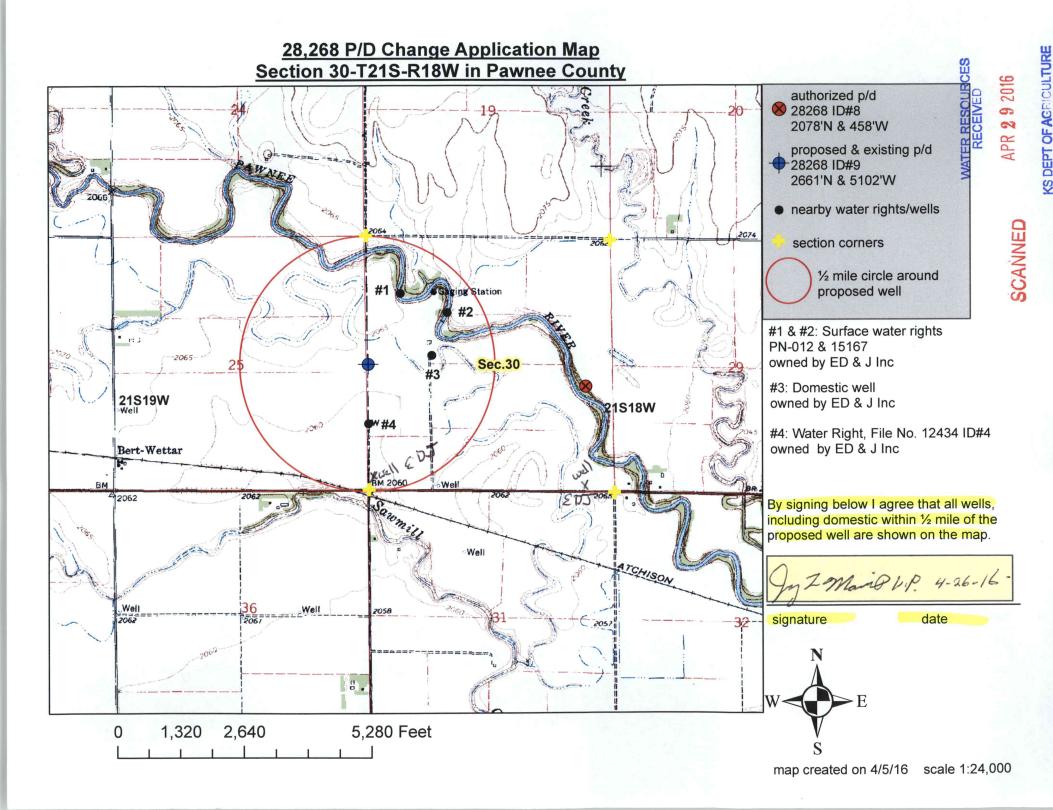
Brent A Turney, L.G.

Change Applications Unit Supervisor

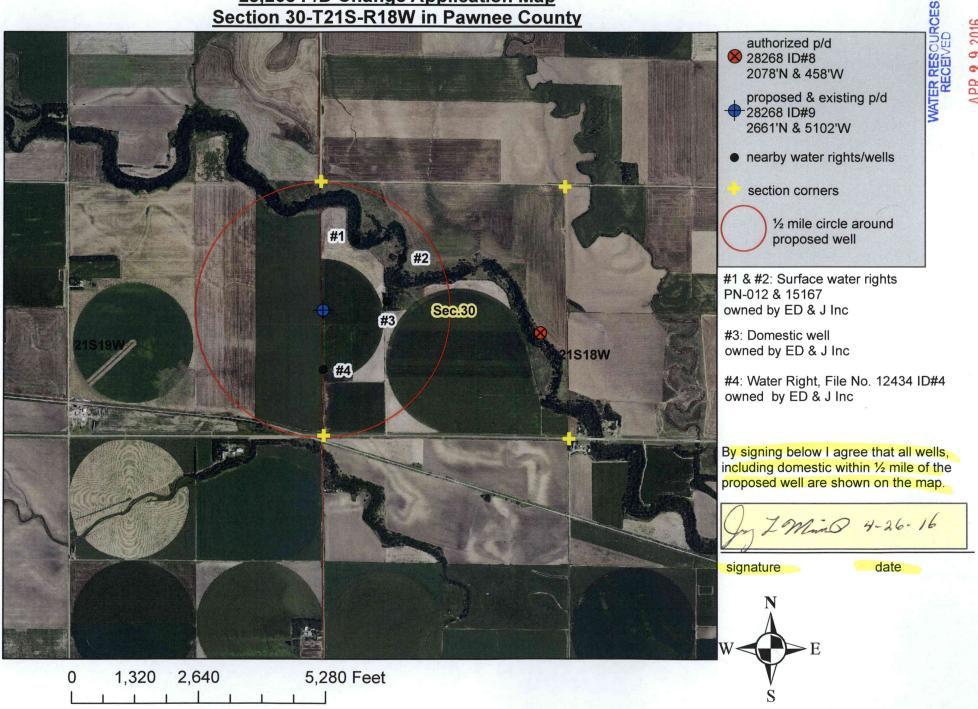
Water Appropriation Program

BAT: DLW

pc: STAFFORD Field Office GMD 5



28,268 P/D Change Application Map Section 30-T21S-R18W in Pawnee County



Change in Point of Diversion, Water Right, File No. 28,268

